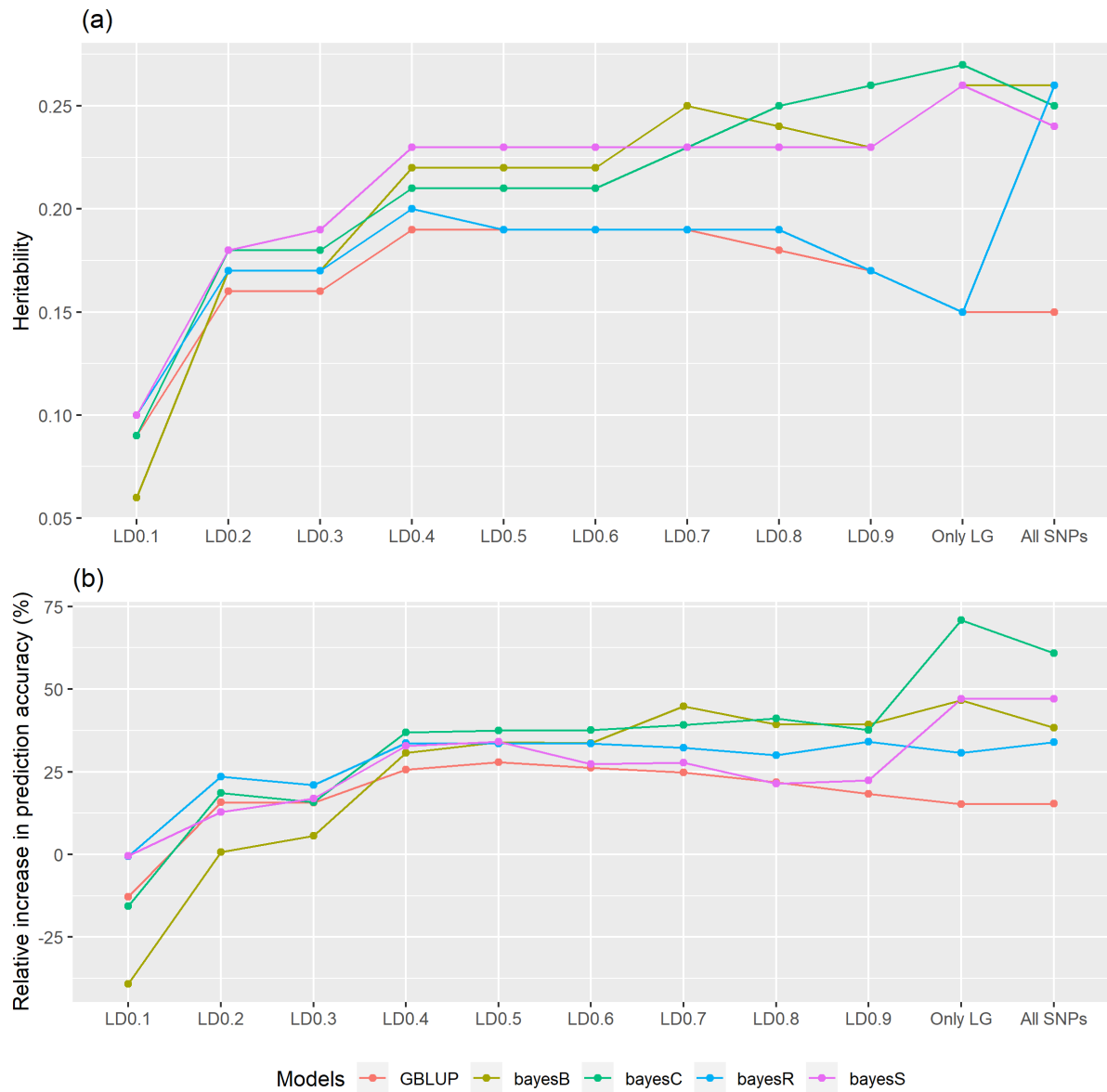


## **Additional File 3**

**Bayesian genomic models boost prediction accuracy for survival to *Streptococcus agalactiae* infection in Nile tilapia (*Oreochromus niloticus*)**

Rajesh Joshi, Anders Skaaurd, Alejandro Tola Alvarez, Thomas Moen, Jørgen

Ødegård



Supplementary Figure 1: (a) First figure shows the pattern of heritabilities with decreasing SNP density (from right to left) for different models. (b) The second figure shows the pattern of the relative increase in prediction accuracy (%) compared to PBLUP with decreasing SNP density (from right to left) for different models.